

**Amendments to the Specification**

Please amend page 6 line 24 – page 7 line 11 of the Specification as indicated below, wherein markup is employed to show changes made relative to the immediate prior version:

In addition to processing a digital broadcast signal, the MMT 100 of the presently preferred embodiment is capable of transmitting information. Such information can include requests for information, data to be downloaded via digital broadcast, phone identification data, or regular voice and data communications over a mobile station (such as a mobile phone). In the presently preferred embodiment, the MMT 100 is equipped with a low-power radio frequency (LPRF) *e.g.*, Bluetooth, transceiver 112. A transceiver configured according to the Bluetooth standard is capable of short range (approximately 10 meters) radio communication to a local transceiver. The local transceiver can be connected to a LAN, PSTN, or a low or high power wireless network. In addition to a LPRF link, the MMT 100 of the presently preferred embodiment can be configured with a Wireless-LAN 114 or cellular transceiver 116. The cellular transceiver can be, for example, a GSM, TDMA, CDMA, AMPS, or other standard or proprietary communications protocol. The CPU controller 104 of the MMT 100 is configured to select the mode of communication between transceivers 112, 114, and 116 dynamically. The CPU 104 can select the appropriate communications link according to the current communications environment. For example, if a Bluetooth transceiver is detected, data can

be exchanged using the Bluetooth transceiver 112 without the need for acquiring a channel on a cellular link. However, if voice data is to be transmitted, a cellular link would be desirable. Thus the CPU 104 would select the cellular transceiver ~~106~~ 116 for transmission duties.

Please amend page 8 lines 16-21 of the Specification as indicated below, wherein markup is employed to show changes made relative to the immediate prior version:

At the MMT 100, the DVB-T transmission is received by the DVB-T receiver 102. A front end receiver **216** in the DVB-T receiver 102 receives the transmission, acting as the over-the-air interface of the receiver 102. Data is transmitted to a ~~descramber~~ descrambler 218 with a smart card **220**. The descrambler 218 is optional in the presently preferred embodiment. The decrypted/descrambled data is then forwarded to a demultiplexer **222**.